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Terminations

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0108101	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	500	WR430 / WG 8	1.1
0108102	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	1000	WR430 / WG 8	1.1
0108103	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	1500	WR430 / WG 8	1.1
0108104	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	2000	WR430 / WG 8	1.1
0108105	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	2500	WR430 / WG 8	1.1
0108106	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	3000	WR430 / WG 8	1.1
0108107	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	4000	WR430 / WG 8	1.1
0108108	Waveguide Terminations	Waveguide Terminations – High Power	1.7-2.6	5000	WR430 / WG 8	1.1
0109101	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	500	WR340 / WG9A	1.1

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0109102	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	1000	WR340 / WG9A	1.1
0109103	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	1500	WR340 / WG9A	1.1
0109104	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	2000	WR340 / WG9A	1.1
0109105	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	2500	WR340 / WG9A	1.1
0109106	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	3000	WR340 / WG9A	1.1
0109107	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	4000	WR340 / WG9A	1.1
0109108	Waveguide Terminations	Waveguide Terminations – High Power	2.2-3.0	5000	WR340 / WG9A	1.1
0110101	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	500	WR284 / WG10	1.1
0110102	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	1000	WR284 / WG10	1.1
0110103	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	1500	WR284 / WG10	1.1
0110104	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	2000	WR284 / WG10	1.1

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0110105	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	2500	WR284 / WG10	1.1
0110106	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	3000	WR284 / WG10	1.1
0110107	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	4000	WR284 / WG10	1.1
0110108	Waveguide Terminations	Waveguide Terminations – High Power	2.6-3.95	5000	WR284 / WG10	1.1
0111101	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	500	WR229 / WG11A	1.1
0111102	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	1000	WR229 / WG11A	1.1
0111103	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	1500	WR229 / WG11A	1.1
0111104	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	2000	WR229 / WG11A	1.1
0111105	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	2500	WR229 / WG11A	1.1
0111106	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	3000	WR229 / WG11A	1.1
0111107	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	4000	WR229 / WG11A	1.1

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0111108	Waveguide Terminations	Waveguide Terminations – High Power	3.3-4.9	5000	WR229 / WG11A	1.1
0112101	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	500	WR187 / WG12	1.15
0112102	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	1000	WR187 / WG12	1.15
0112103	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	1500	WR187 / WG12	1.15
0112104	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	2000	WR187 / WG12	1.15
0112105	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	2500	WR187 / WG12	1.15
0112106	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	3000	WR187 / WG12	1.15
0112107	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	3500	WR187 / WG12	1.15
0112108	Waveguide Terminations	Waveguide Terminations – High Power	3.95-5.85	5000	WR187 / WG12	1.15
0113101	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	500	WR159 / WG13	1.15
0113102	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	1000	WR159 / WG13	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0113103	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	1500	WR159 / WG13	1.15
0113104	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	2000	WR159 / WG13	1.15
0113105	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	2500	WR159 / WG13	1.15
0113106	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	3000	WR159 / WG13	1.15
0113107	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	4000	WR159 / WG13	1.15
0113108	Waveguide Terminations	Waveguide Terminations – High Power	4.90-7.05	5000	WR159 / WG13	1.15
0114101	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	500	WR137 / WG14	1.15
0114102	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	1000	WR137 / WG14	1.15
0114103	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	1500	WR137 / WG14	1.15
0114104	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	2000	WR137 / WG14	1.15
0114105	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	2500	WR137 / WG14	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0114106	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	3000	WR137 / WG14	1.15
0114107	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	4000	WR137 / WG14	1.15
0114108	Waveguide Terminations	Waveguide Terminations – High Power	5.85-8.20	5000	WR137 / WG14	1.15
0115101	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	500	WR112 / WG15	1.15
0115102	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	1000	WR112 / WG15	1.15
0115103	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	1500	WR112 / WG15	1.15
0115104	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	2000	WR112 / WG15	1.15
0115105	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	2500	WR112 / WG15	1.15
0115106	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	3000	WR112 / WG15	1.15
0115107	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	4000	WR112 / WG15	1.15
0115108	Waveguide Terminations	Waveguide Terminations – High Power	7.05-10.0	5000	WR112 / WG15	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0116101	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	500	WR90 / WG16	1.15
0116102	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	1000	WR90 / WG16	1.15
0116103	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	1500	WR90 / WG16	1.15
0116104	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	2000	WR90 / WG16	1.15
0116105	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	2500	WR90 / WG16	1.15
0116106	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	3000	WR90 / WG16	1.15
0116107	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	4000	WR90 / WG16	1.15
0116108	Waveguide Terminations	Waveguide Terminations – High Power	8.2-12.4	5000	WR90 / WG16	1.15
0117101	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	500	WR75 / WG17	1.15
0117102	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	1000	WR75 / WG17	1.15
0117103	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	1500	WR75 / WG17	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0117104	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	2000	WR75 / WG17	1.15
0117105	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	2500	WR75 / WG17	1.15
0117106	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	3000	WR75 / WG17	1.15
0117107	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	4000	WR75 / WG17	1.15
0117108	Waveguide Terminations	Waveguide Terminations – High Power	10.0-15.0	5000	WR75 / WG17	1.15
0118101	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	500	WR62 / WG18	1.15
0118102	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	1000	WR62 / WG18	1.15
0118103	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	1500	WR62 / WG18	1.15
0118104	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	2000	WR62 / WG18	1.15
0118105	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	2500	WR62 / WG18	1.15
0118106	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	3000	WR62 / WG18	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0118107	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	3500	WR62 / WG18	1.15
0118108	Waveguide Terminations	Waveguide Terminations – High Power	12.4-18.0	4000	WR62 / WG18	1.15
0119101	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	250	WR51 / WG19	1.15
0119102	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	500	WR51 / WG19	1.15
0119103	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	750	WR51 / WG19	1.15
0119104	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	1000	WR51 / WG19	1.15
0119105	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	1500	WR51 / WG19	1.15
0119106	Waveguide Terminations	Waveguide Terminations – High Power	15.0-22.0	2000	WR51 / WG19	1.15
0120101	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	100	WR42 / WG20	1.15
0120102	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	150	WR42 / WG20	1.15
0120103	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	200	WR42 / WG20	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0120104	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	250	WR42 /WG20	1.15
0120105	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	300	WR42 /WG20	1.15
0120106	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	400	WR42 /WG20	1.15
0120107	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	500	WR42 /WG20	1.15
0120108	Waveguide Terminations	Waveguide Terminations – High Power	18.0-26.5	600	WR42 /WG20	1.15
0121101	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	100	WR34 / WG21	1.15
0121102	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	150	WR34 / WG21	1.15
0121103	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	200	WR34 / WG21	1.15
0121104	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	250	WR34 / WG21	1.15
0121105	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	300	WR34 / WG21	1.15
0121106	Waveguide Terminations	Waveguide Terminations – High Power	22.0-33.0	400	WR34 / WG21	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0122101	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	100	WR28 / WG22	1.15
0122102	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	150	WR28 / WG22	1.15
0122103	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	200	WR28 / WG22	1.15
0122104	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	250	WR28 / WG22	1.15
0122105	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	300	WR28 / WG22	1.15
0122106	Waveguide Terminations	Waveguide Terminations – High Power	26.5-40	400	WR28 / WG22	1.15
0123101	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	100	WR22 / WG23	1.15
0123102	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	150	WR22 / WG23	1.15
0123103	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	200	WR22 / WG23	1.15
0123104	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	250	WR22 / WG23	1.15
0123105	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	300	WR22 / WG23	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0123106	Waveguide Terminations	Waveguide Terminations – High Power	33.0-50	400	WR22 / WG23	1.15
0208100	Waveguide Terminations	Waveguide Terminations – Medium Power	1.7-2.6	250	WR430 / WG 8	1.25
0209100	Waveguide Terminations	Waveguide Terminations – Medium Power	2.2-3.0	250	WR340 / WG9A	1.25
0210100	Waveguide Terminations	Waveguide Terminations – Medium Power	2.6-3.95	200	WR284 / WG10	1.25
0211100	Waveguide Terminations	Waveguide Terminations – Medium Power	3.3-4.9	200	WR229 / WG11A	1.25
0212100	Waveguide Terminations	Waveguide Terminations – Medium Power	3.95-5.85	170	WR187 / WG12	1.25
0213100	Waveguide Terminations	Waveguide Terminations – Medium Power	4.90-7.05	150	WR159 / WG13	1.25
0214100	Waveguide Terminations	Waveguide Terminations – Medium Power	5.85-8.20	150	WR137 / WG14	1.25
0215100	Waveguide Terminations	Waveguide Terminations – Medium Power	7.05-10.0	150	WR112 / WG15	1.25
0216100	Waveguide Terminations	Waveguide Terminations – Medium Power	8.2-12.4	125	WR90 / WG16	1.25
0217100	Waveguide Terminations	Waveguide Terminations – Medium Power	10.0-15.0	125	WR75 / WG17	1.25

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0218100	Waveguide Terminations	Waveguide Terminations – Medium Power	12.4-18.0	100	WR62 / WG18	1.25
0219100	Waveguide Terminations	Waveguide Terminations – Medium Power	15.0-22.0	100	WR51 / WG19	1.25
0220100	Waveguide Terminations	Waveguide Terminations – Medium Power	18.0-26.5	100	WR42 / WG20	1.25
0221100	Waveguide Terminations	Waveguide Terminations – Medium Power	22.0-33.0	100	WR34 / WG21	1.25
0222100	Waveguide Terminations	Waveguide Terminations – Medium Power	26.5-40	100	WR28 / WG22	1.25
0308100	Waveguide Terminations	Waveguide Terminations – Low Power	1.7-2.6	25	WR430 / WG 8	1.1
0309100	Waveguide Terminations	Waveguide Terminations – Low Power	2.2-3.0	25	WR340 / WG9A	1.1
0310100	Waveguide Terminations	Waveguide Terminations – Low Power	2.6-3.95	25	WR284 / WG10	1.1
0311100	Waveguide Terminations	Waveguide Terminations – Low Power	3.3-4.9	20	WR229 / WG11A	1.1
0312100	Waveguide Terminations	Waveguide Terminations – Low Power	3.95-5.85	15	WR187 / WG12	1.15
0313100	Waveguide Terminations	Waveguide Terminations – Low Power	4.90-7.05	15	WR159 / WG13	1.15

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0314100	Waveguide Terminations	Waveguide Terminations – Low Power	5.85-8.20	10	WR137 / WG14	1.15
0315100	Waveguide Terminations	Waveguide Terminations – Low Power	7.05-10.0	10	WR112 / WG15	1.15
0316100	Waveguide Terminations	Waveguide Terminations – Low Power	8.2-12.4	10	WR90 / WG16	1.15
0317100	Waveguide Terminations	Waveguide Terminations – Low Power	10.0-15.0	5	WR75 / WG17	1.1
0318100	Waveguide Terminations	Waveguide Terminations – Low Power	12.4-18.0	5	WR62 / WG18	1.2
0319100	Waveguide Terminations	Waveguide Terminations – Low Power	15.0-22.0	5	WR51 / WG19	1.2
0320100	Waveguide Terminations	Waveguide Terminations – Low Power	18.0-26.5	5	WR42 / WG20	1.2
0321100	Waveguide Terminations	Waveguide Terminations – Low Power	22.0-33.0	5	WR34 / WG21	1.2
0322100	Waveguide Terminations	Waveguide Terminations – Low Power	26.5-40	5	WR28 / WG22	1.2
0408100	Waveguide Terminations	Waveguide Terminations – Precision	1.7-2.6	10	WR430 / WG 8	1.02
0409100	Waveguide Terminations	Waveguide Terminations – Precision	2.2-3.0	10	WR340 / WG9A	1.02

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0410100	Waveguide Terminations	Waveguide Terminations – Precision	2.6-3.95	5	WR284 / WG10	1.02
0411100	Waveguide Terminations	Waveguide Terminations – Precision	3.3-4.9	5	WR229 / WG11A	1.025
0412100	Waveguide Terminations	Waveguide Terminations – Precision	3.95-5.85	5	WR187 / WG12	1.025
0413100	Waveguide Terminations	Waveguide Terminations – Precision	4.90-7.05	5	WR159 / WG13	1.025
0414100	Waveguide Terminations	Waveguide Terminations – Precision	5.85-8.20	3	WR137 / WG14	1.025
0415100	Waveguide Terminations	Waveguide Terminations – Precision	7.05-10.0	3	WR112 / WG15	1.025
0416100	Waveguide Terminations	Waveguide Terminations – Precision	8.2-12.4	3	WR90 / WG16	1.025
0417100	Waveguide Terminations	Waveguide Terminations – Precision	10.0-15.0	2	WR75 / WG17	1.025
0418100	Waveguide Terminations	Waveguide Terminations – Precision	12.4-18.0	1.5	WR62 / WG18	1.025
0419100	Waveguide Terminations	Waveguide Terminations – Precision	15.0-22.0	1	WR51 / WG19	1.025
0420100	Waveguide Terminations	Waveguide Terminations – Precision	18.0-26.5	0.5	WR42 / WG20	1.03

Model No	Category	Name	FREQUENCY (GHz)	POWER RATING CW (WATTS)	WAVEGUIDE SIZE (EI/RCSC)	VSWR (Max)
0421100	Waveguide Terminations	Waveguide Terminations – Precision	22.0-33.0	0.5	WR34 / WG21	1.03
0422100	Waveguide Terminations	Waveguide Terminations – Precision	26.5-40	0.5	WR28 / WG22	1.03